Accellion in-the-Cloud

Accellion-in-the-Cloud enables enterprises to leverage cloud computing infrastructure and resources for deployment of highly scalable, cost-effective, secure collaboration and file transfer.

Accellion secure collaboration and secure file transfer are used by the world's leading organizations supporting the file sharing and transfer needs of business users around the globe. As corporations and government agencies seek secure technologies for managing, tracking and securing file transfers and file sharing, Accellion-in-the-Cloud opens up the opportunity to leverage cloud computing infrastructure and resources. Accellion-in-the-Cloud enables corporations to leverage a billion dollar infrastructure in the cloud to handle spikes in usage and bandwidth needs

Benefits

Accellion secure collaboration and managed file transfer solutions help organizations securely share files with internal and external parties and offload large file attachments from email to improve email performance and reduce email storage.

Comprehensive file sharing and transfer reporting and tracking tools provide the auditable processes essential in demonstrating compliance with industry and government regulations including SOX, HIPAA, GLBA, and FDA.

Unlike FTP, which is difficult for end users to use and requires heavy IT support, Accellion is easy to install, easy to maintain and easy for business users to use.

In-the-Cloud Solutions

Accellion-in-the-Cloud extends the Accellion appliance-based architecture into the cloud enabling highly scalable, elastic deployments of secure collaboration and managed file transfer. Accellion offers the unique ability to integrate both on-premise and in the cloud managed file sharing deployments.

Currently Accellion supports deployment on both VMware vCloud and the Amazon Web Services Cloud Computing Platform. Customers can choose between contracting cloud hosting services through either Amazon or a VMware vCloud hosting provider or directly

KEY BENEFITS

- Enables deployment of secure file transfer and secure collaboration within a VMware, Citrix XenServer, or Microsoft Hyper-V virtual environment
- Integrate for on-premise and in-the-cloud Accellion deployments
- Reduces power consumption and HVAC investments
- Send and share files up to 100GB in size
- Reduces IT support
- Delivers rapid scalability
- Increases data security

with Accellion, in which case Accellion manages the installation and ongoing maintenance of the Accellion-in-the-Cloud service for the customer.

Secure Collaboration Components

- Accellion Secure Workspace
- Secure File Transfer
- LDAP support
- Anti-Virus Protection
- DLP for content monitoring and filtering
- Remote failover
- Web User Interface/ IT Administrator Interface

Secure File Transfer Components

- Web User Interface/ IT Administrator Interface
- Email plug-ins for MS Outlook, OCS, and SharePoint, Lotus Notes, and Autonomy iManage
- Automation Solution -Envelope Designer, Automation Agents, SFTP Satellite and SMTP Satellite
- LDAP/AD Integration
- Anti-Virus Protection
- DLP for content monitoring and filtering
- Remote failover

User Features

Secure Delivery of Files/Folders

Users can securely send folders and file folders up to 50GB in size to internal and external recipients.

Web Interface – Multi-language

The Accellion web interface requires little to no user training and is available in multiple languages including: English, German, French, Japanese, Korean, simplified Chinese. The interface can be customized for company specific branding.

Email plug-in

Accellion offers the option to integrate with MS Outlook and Lotus Notes clients, enabling users to transfer large files directly from email.

File Meta-data Capture and Transfer

Accellion enables creation of customizable file envelopes to capture and transfer meta-data associated with a file

IT Features

IT Administrator Support

A Web-based administrative console enables quick set up and access to system performance and usage reports for tracking, forecasting, allocation, recovery and management of storage and bandwidth costs. Accellion supports multiple administrators.

Appliance Management

The Accellion appliance incorporates the hardware, operating system and software to minimize IT management footprint. Accellion supports multi-site installations with multiple interconnected Accellion Appliances and also single-site deployments.

LDAP/AD Integration

Accellion integrates with LDAP and Microsoft Active Directory for authentication and to minimize setup efforts. Accellion supports multiple LDAP/AD integrations.

Enterprise Storage

Accellion supports file life cycle management following corporate retention policies. Multiple file copies can be identified and removed based on set demand levels or time periods and can be moved to long term storage as required.

Improved infrastructure performance

File transfers bypass the email server and improve email performance.

Equipment and Geographic Redundancy

Accellion offers local equipment clustering, and remote failover that utilizes Accellion's patent-pending file replication technologies.

Security Features

End-to-end file security

Files are uploaded, stored, and downloaded through secure links. Recipients are authenticated, ensuring only the intended recipients can access files.

KEY FEATURES

- Cloud Appliance Form Factor
- Linux operating system
- Send and share files and folders up to 100GB in size
- Encryption via SSL
- Intelligent File Replication
- Local Caching of files
- Configurable Storage
- LDAP/AD Integration
- Local Clustering
- Remote Failover

Auditable file tracking and reporting

Accellion provides auditable records on all files sent and received. Reports can be summarized by individual recipient, file name, time and date.

DLP Integration for Content Monitoring and Filtering

Accellion supports integration of Accellion file transfer with DLP systems for content-aware data leak prevention through its DLP Module.

Archival Integration

Accellion supports integration of Accellion file transfer with Archival Systems through its Archival Satellite

Automation Features

Accellion Automation enables scheduled and pre-scripted automated file transfers.

Automated Upload/Download

The Accellion Automation Agent can upload and download files based on designated data location/path. In continuous scan mode the Automation Agent will keep scanning a specified folder for new files to upload/download. The Accellion Automation Agent will automatically notify users of upload/download activity.

Business Application Integration

The Accellion SMTP Satellite enables automated Accellion file transfer from Business Applications such as SAP, Oracle etc. and Multi-function devices to offload large file delivery from email and increase data security.

Accellion Share Securely™

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